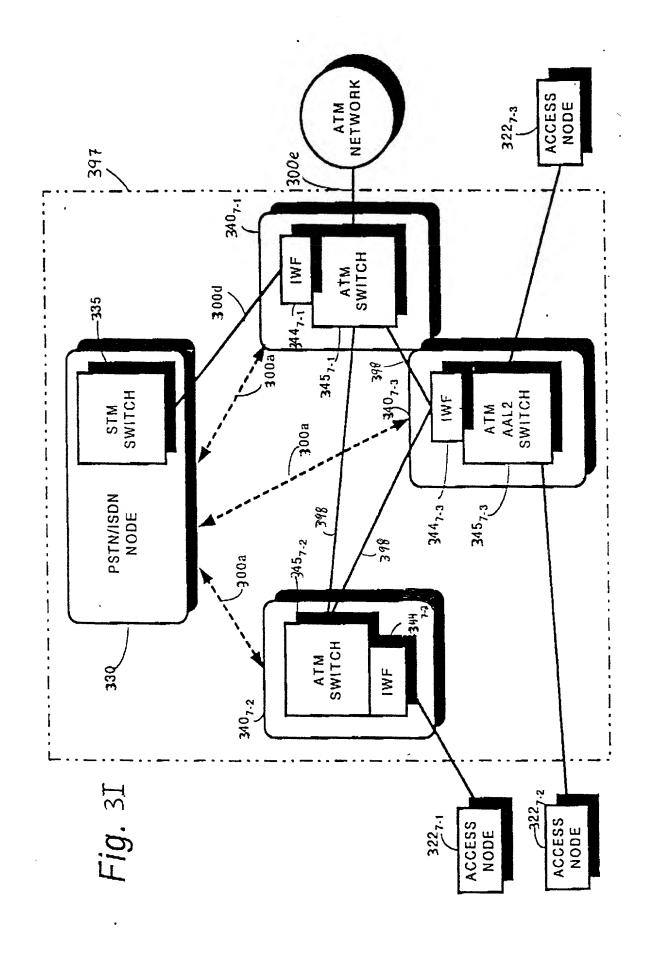
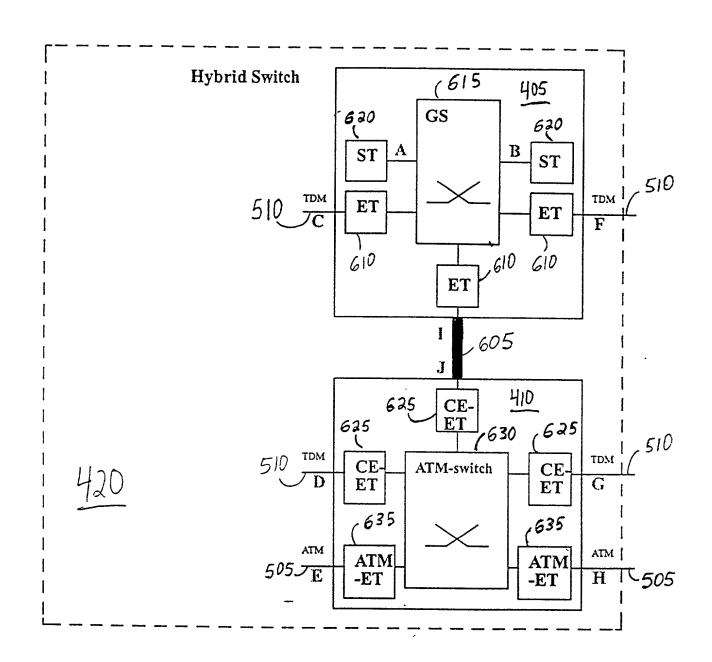
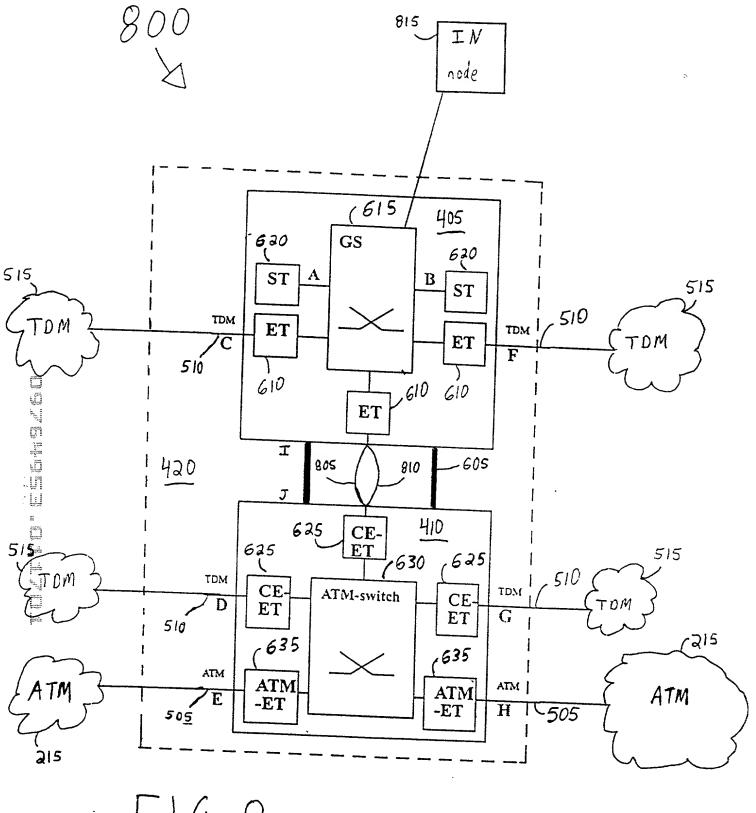


PSTN/ISDN NODE C -346 330N+1 PSTN/ISDN NODE B 345 Fig. 3H CIRCUIT SSN #7 SIGNALING VIRTUAL CHANNELS 330/340N ATM NODE PSTN/ISDN NODE A 330_N





F16.6



F16.8

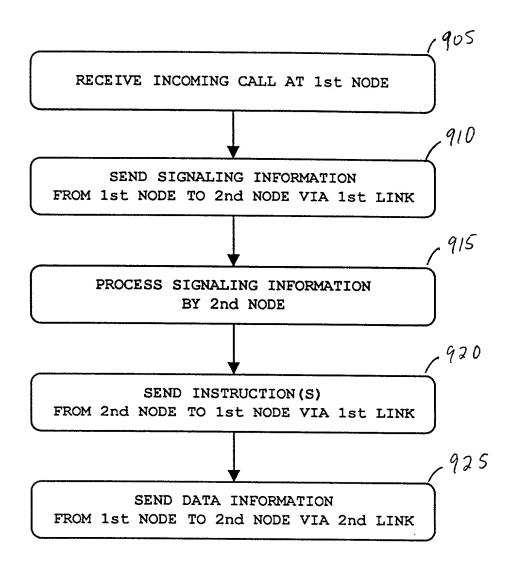
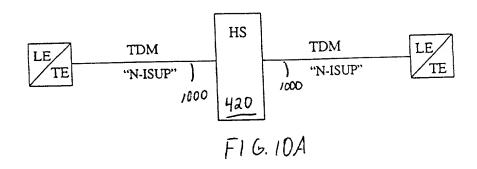
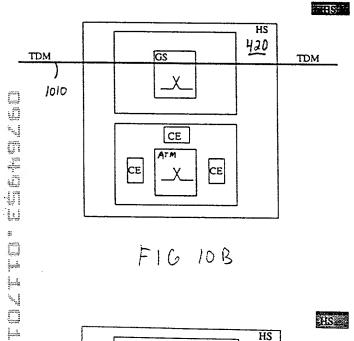
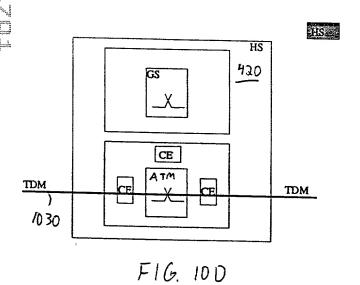


FIG. 9



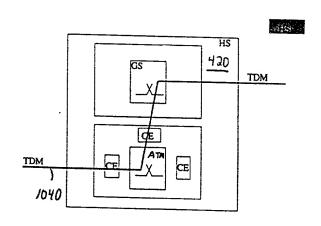


F16 10B

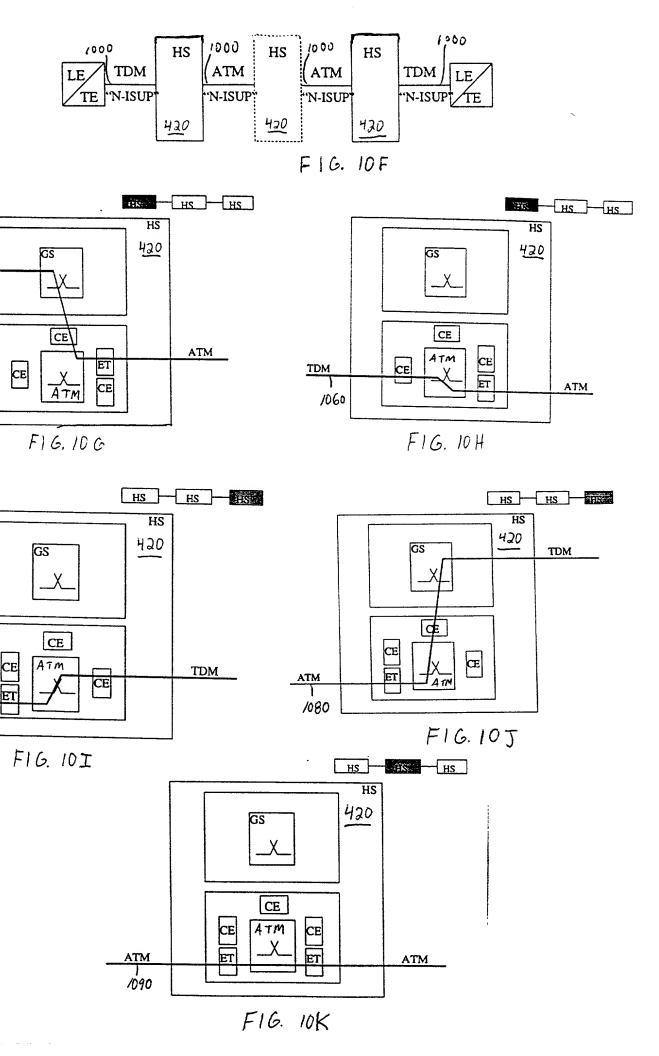


fik. 420 TDM GS 1020 CE TDM

F16.10C



F16. 10E

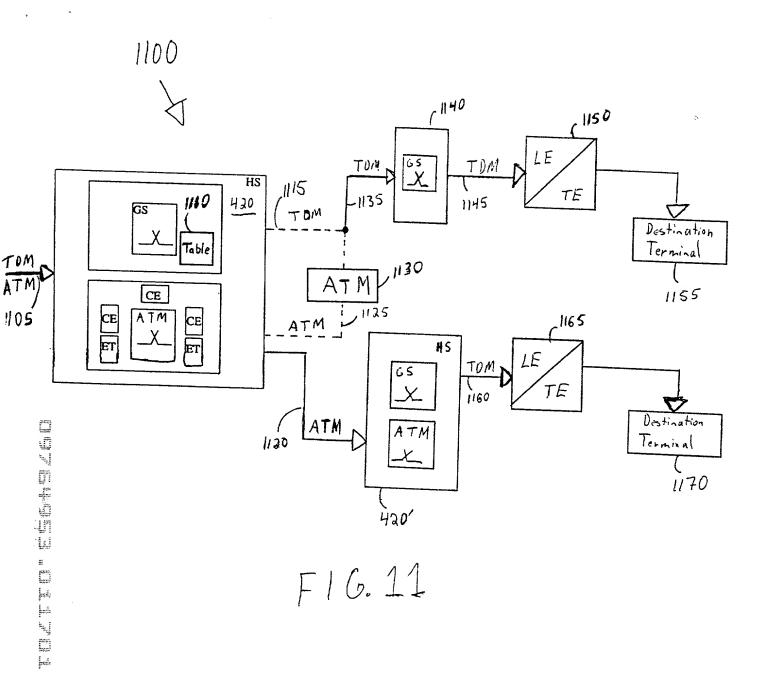


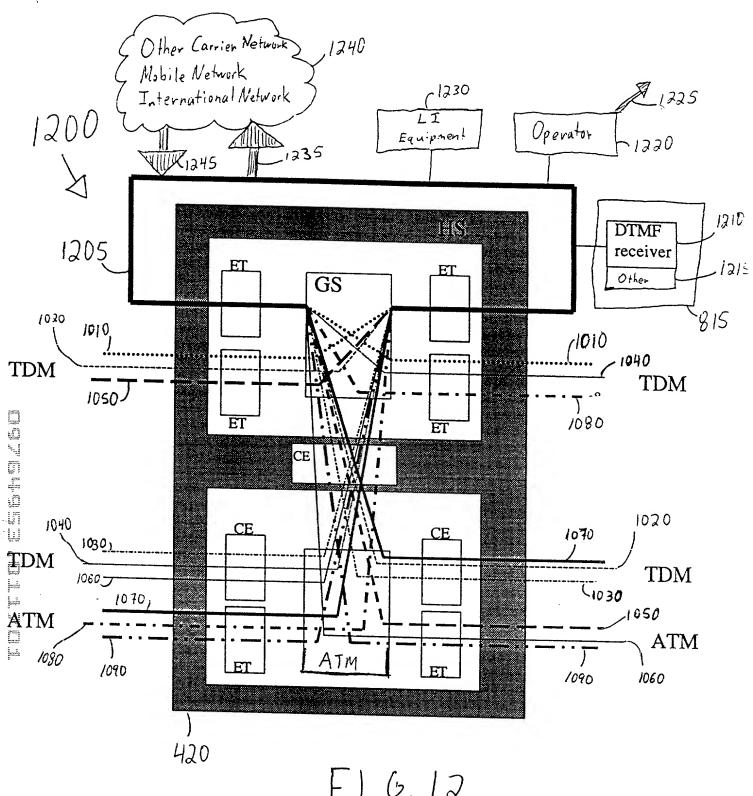
TDM

ATM

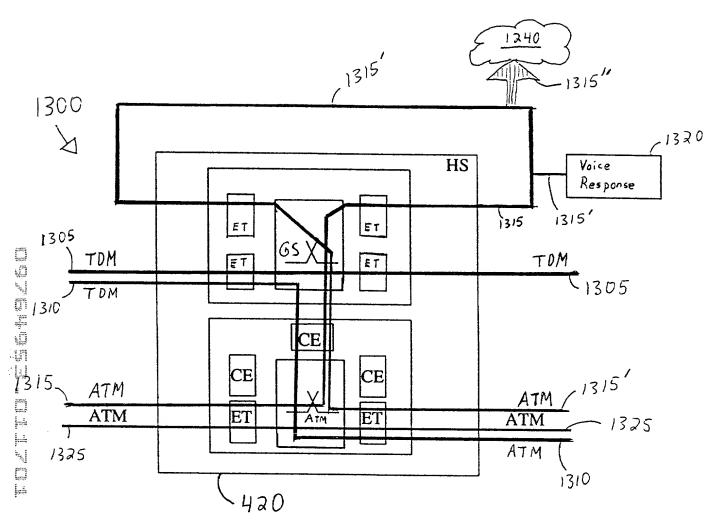
1070

1050





F16.12



F16.13

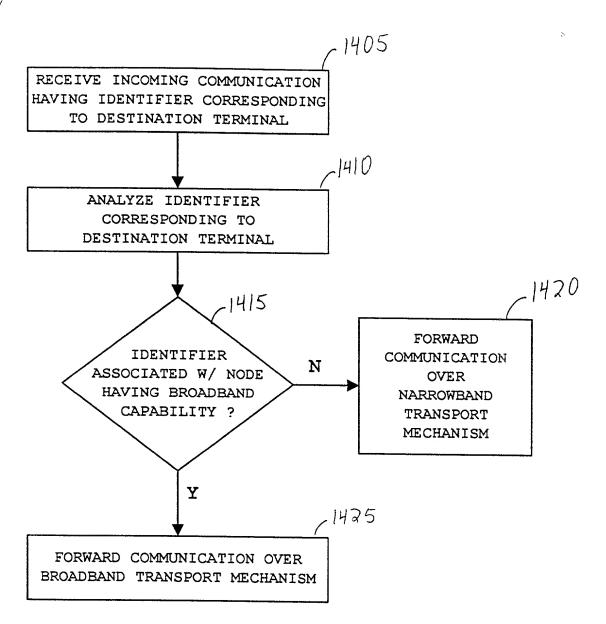
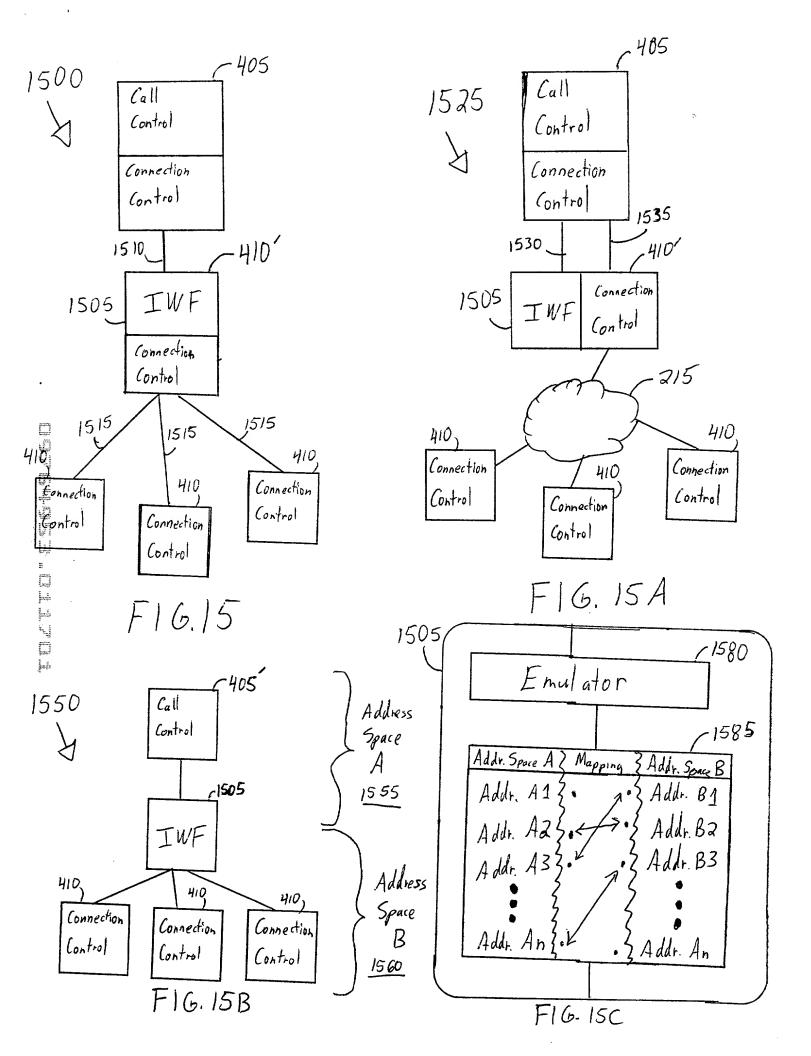
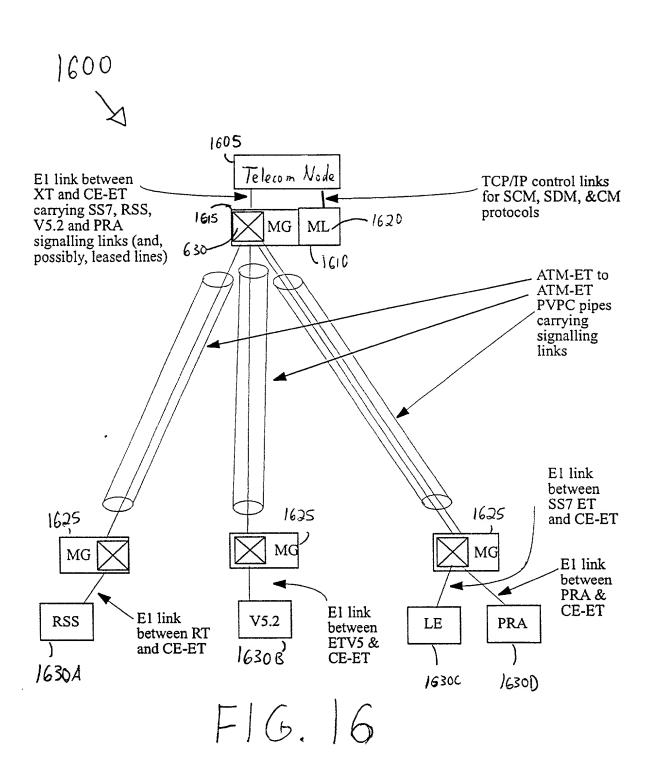
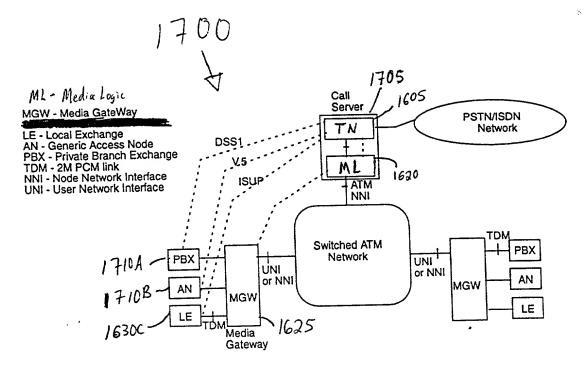


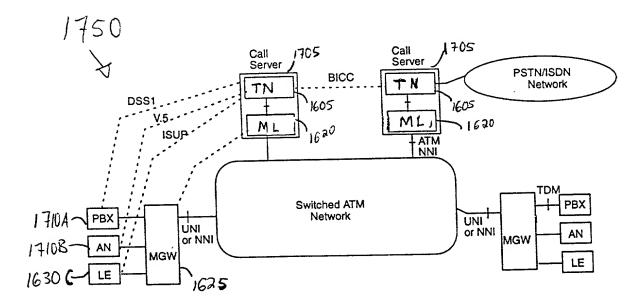
FIG. 14



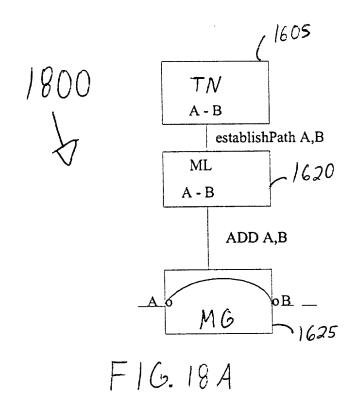


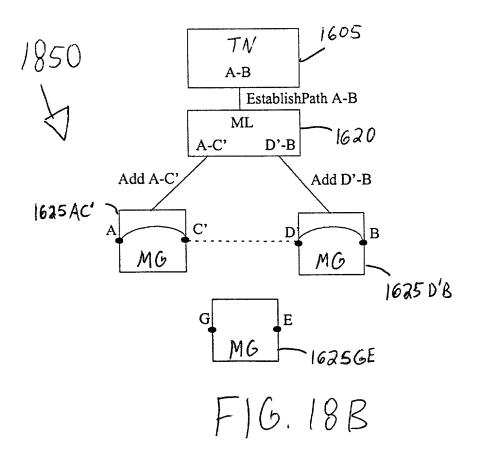


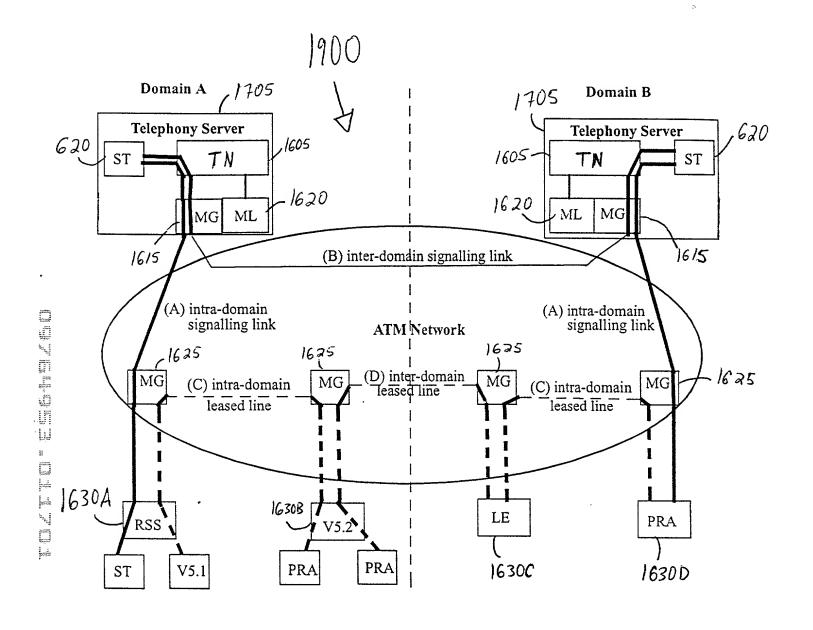
F1G. 17A



F16.17B



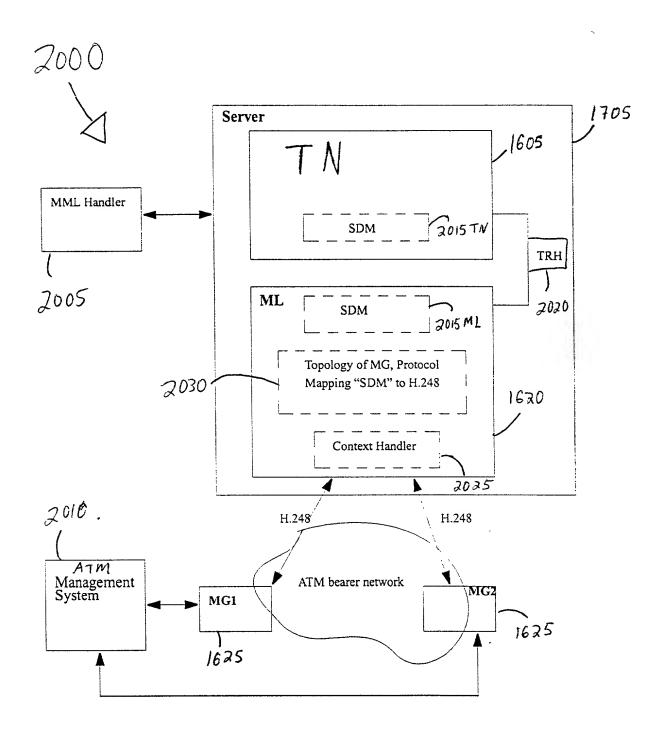




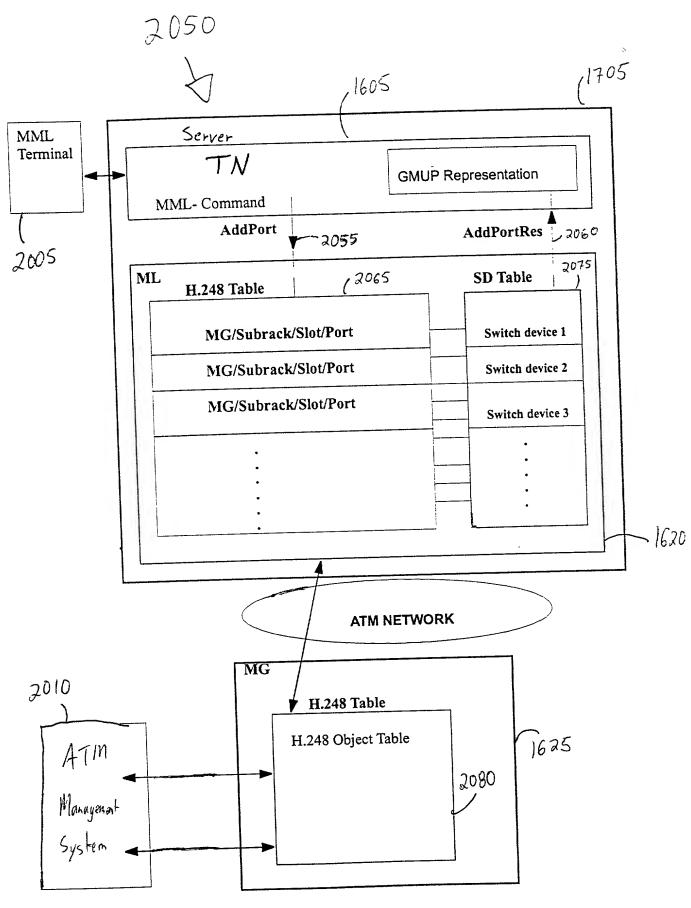
The part of a signalling link configured by TN commands (A)
The part of a signalling link configured by ATM Management System (B)

The part of a leased line configured by TN commands
The part of a leased line configured by ATM Management System (C) (D)

F16.19



F16.20A



F16.20B